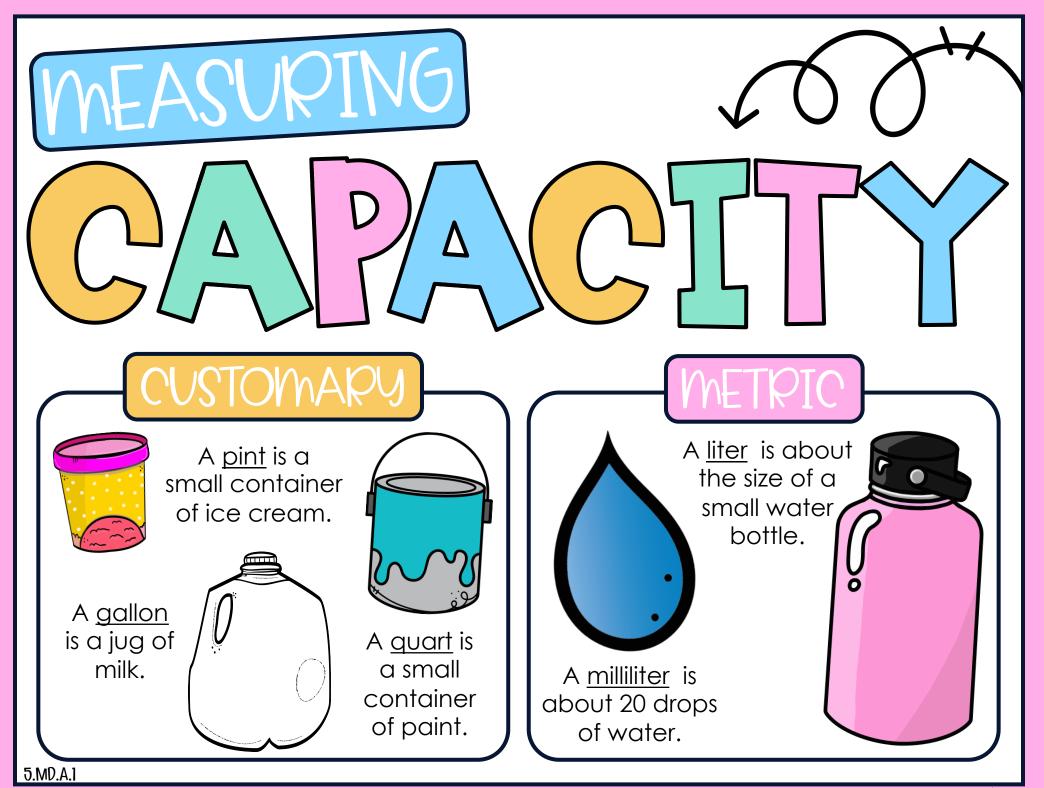
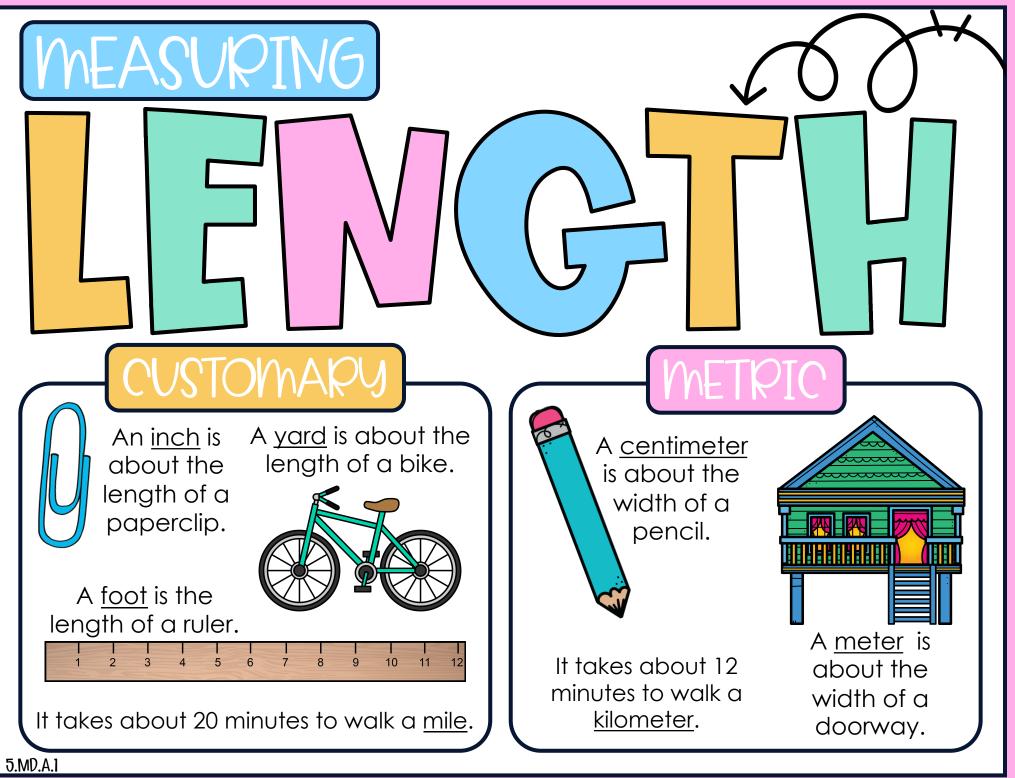
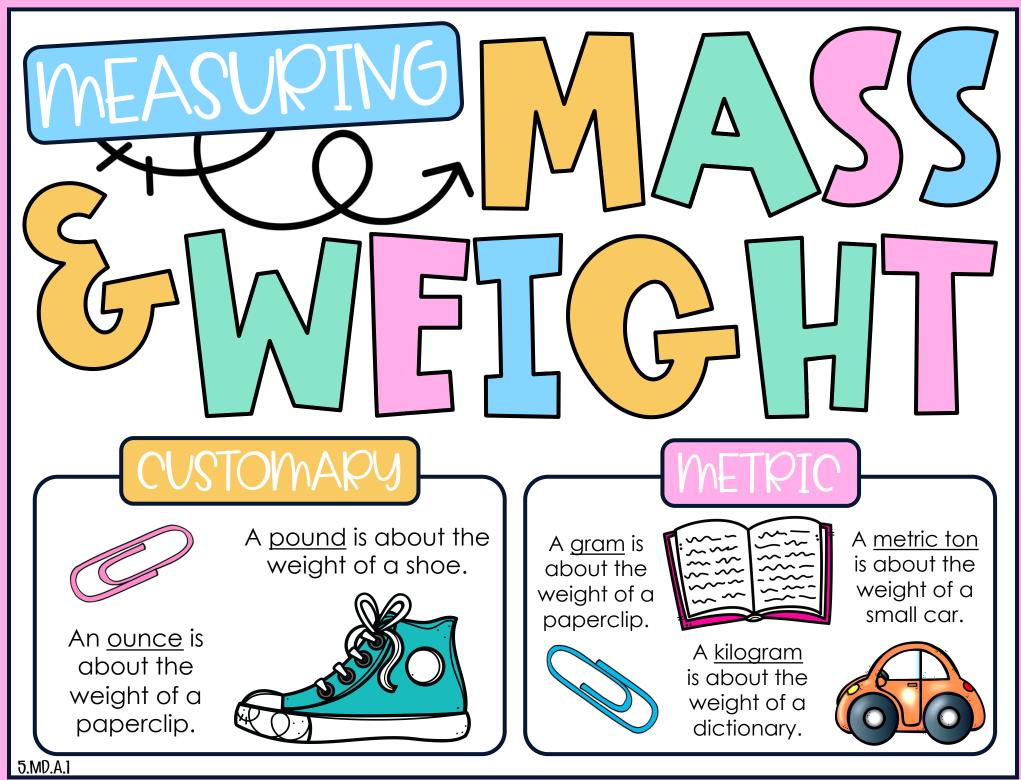


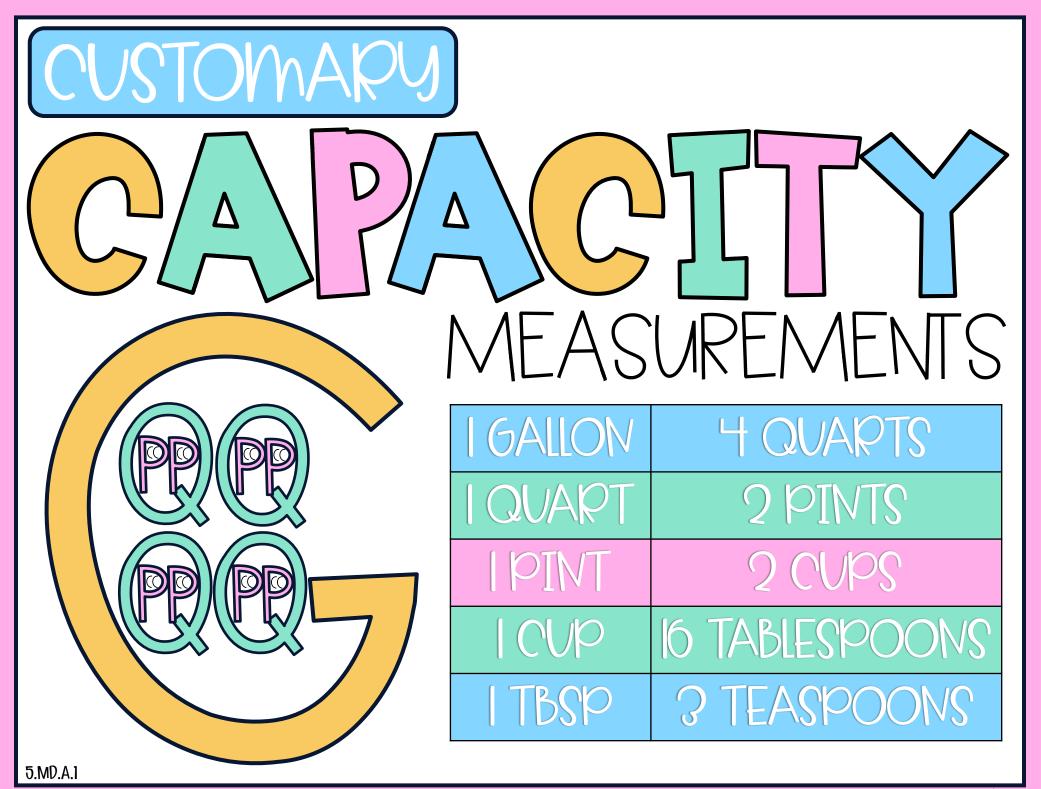
- 12 standards-based digital anchor charts to support your students through the 5.MD math standards.
- Printable anchor charts
- Editable anchor charts
  with headers
- Font-matching guide

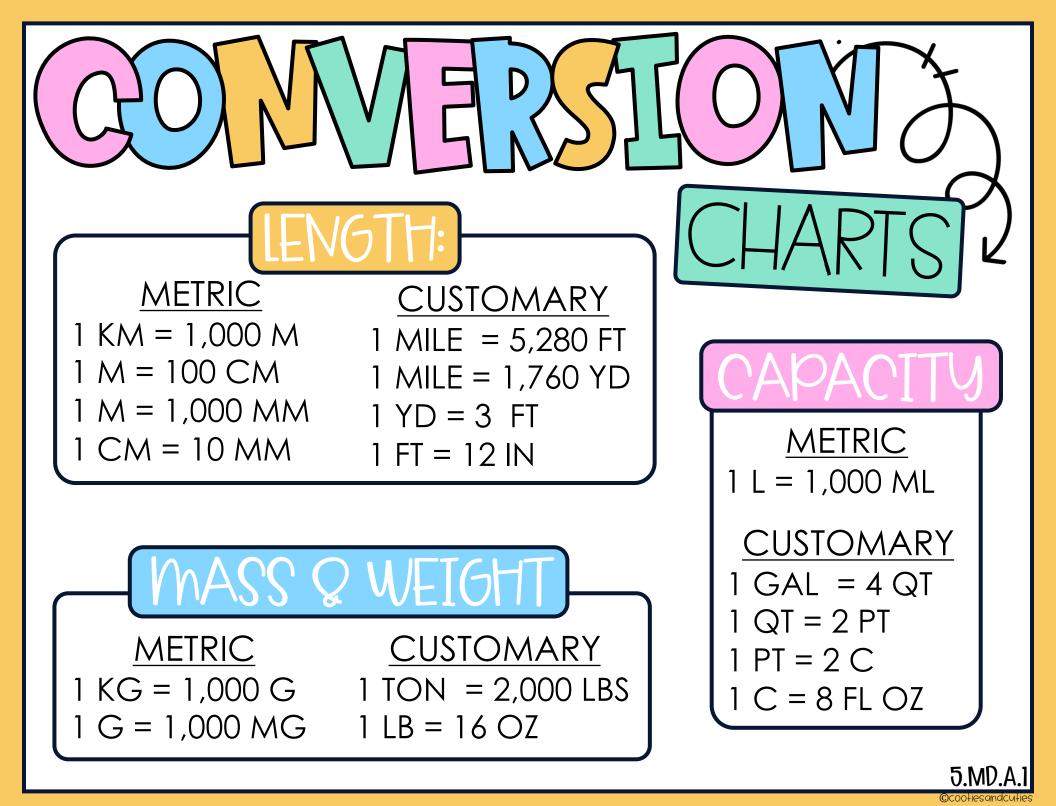
- Create a growing digital math journal for your students. Add new charts as you teach each standard.
- Print black and white anchor charts for student math journals.
- Link anchor charts to digital assignments for added support.
- Print for your classroom.
- Display large anchor charts through your projector during work time.
- Allow students to create their own anchor charts using the editable anchor charts file.

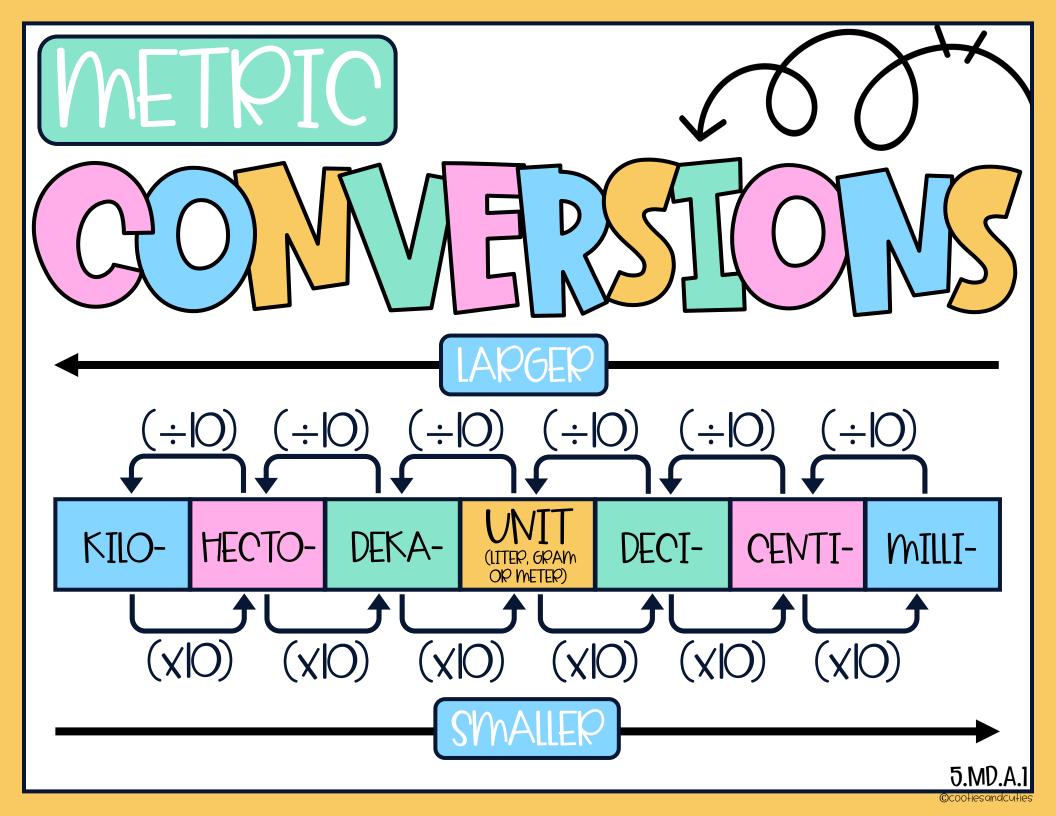


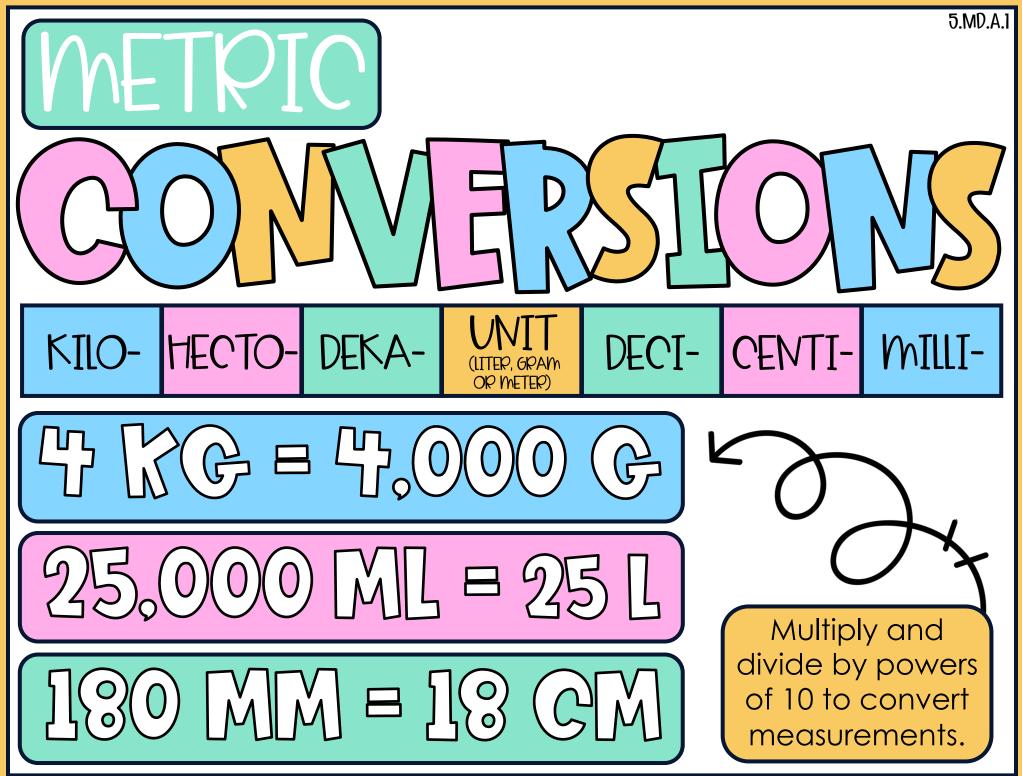




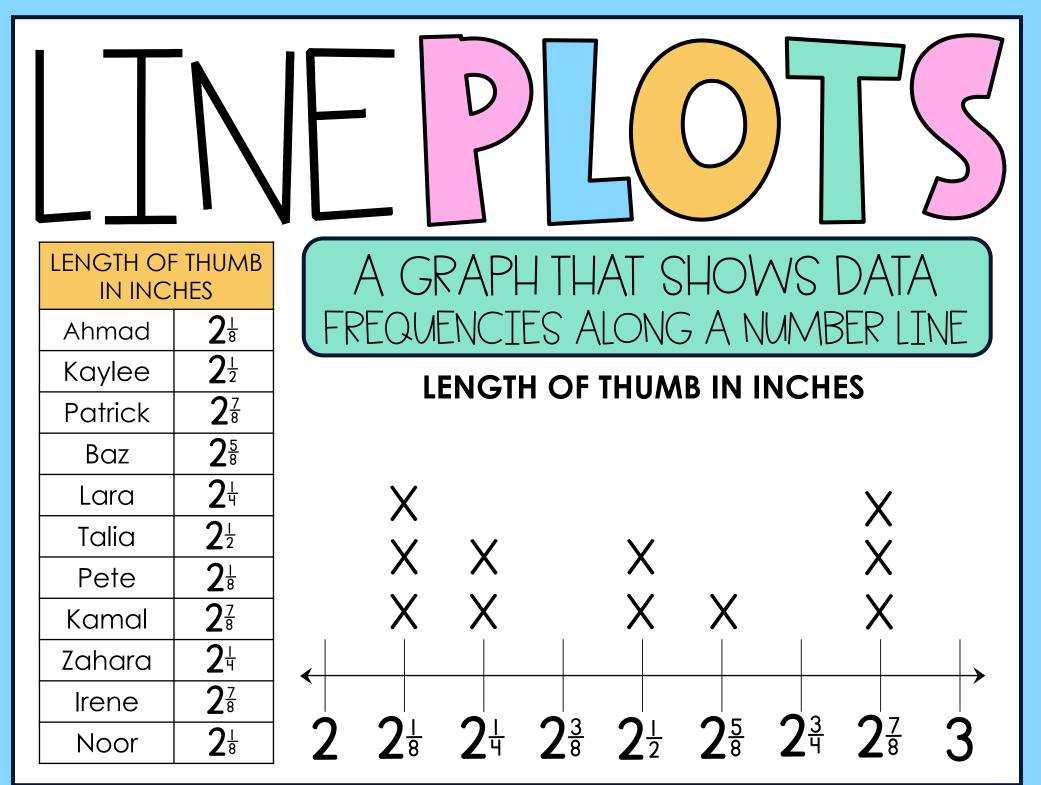


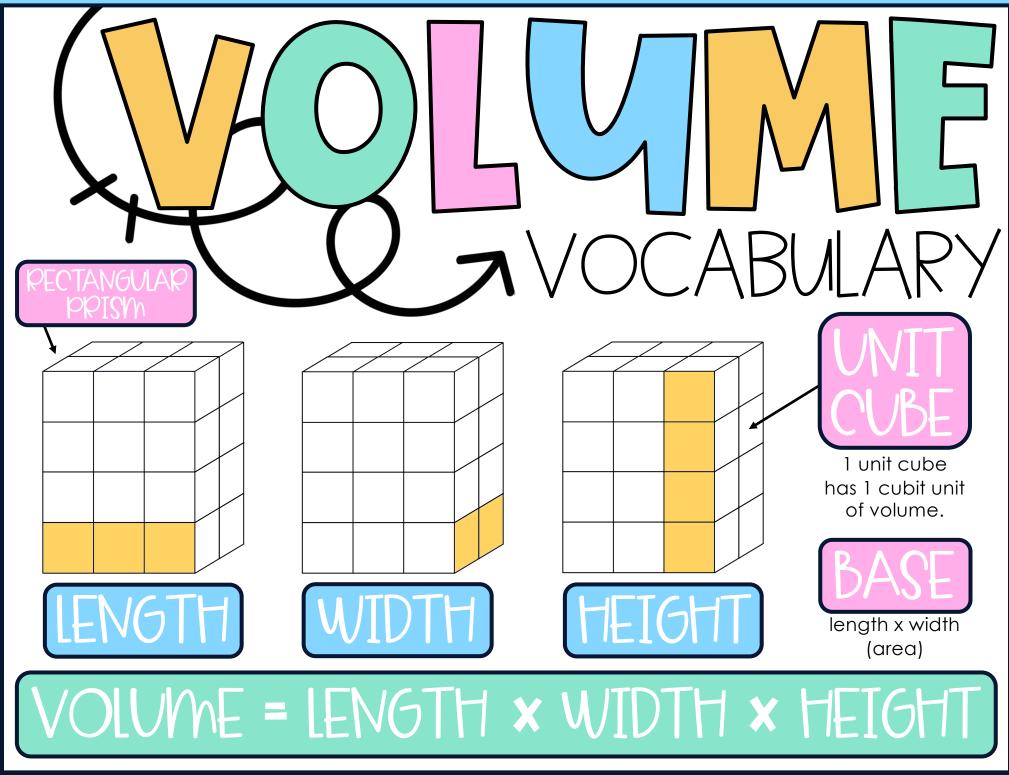




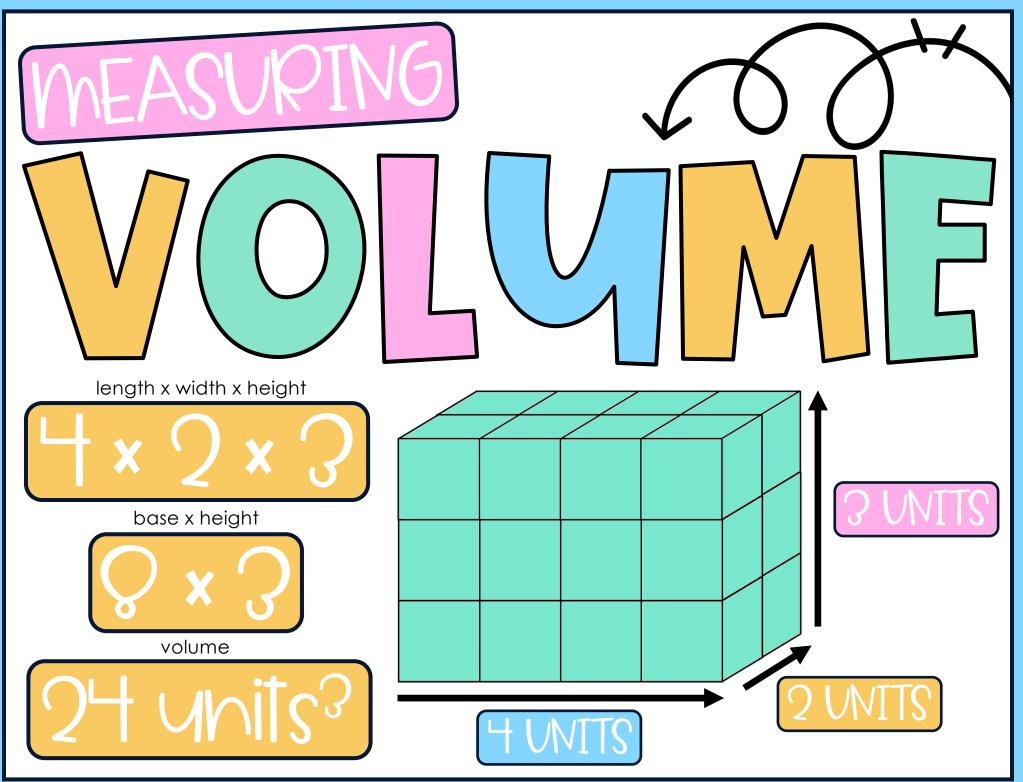


TOOLS FOR CONVERTING					
(X2) (X2) (+1) (X3) T-CHART (00)					
FEET    1    2    4      INCHES    12    24    48      (x2)    (x2)    (x2)		15 180	I GAL 3 GAL	4 QT 12 QT	
IN & OUT TABLE	INPUT	OUTPUT	12 GAL	48 QT	
	1 YD	3 FT	15 GAL	60 QT	
Pyle: Input x 3 = Output	2 YD 4 YD	6 FT 12 FT	20 GAL	80 QT ©ccco	tiesandcuties

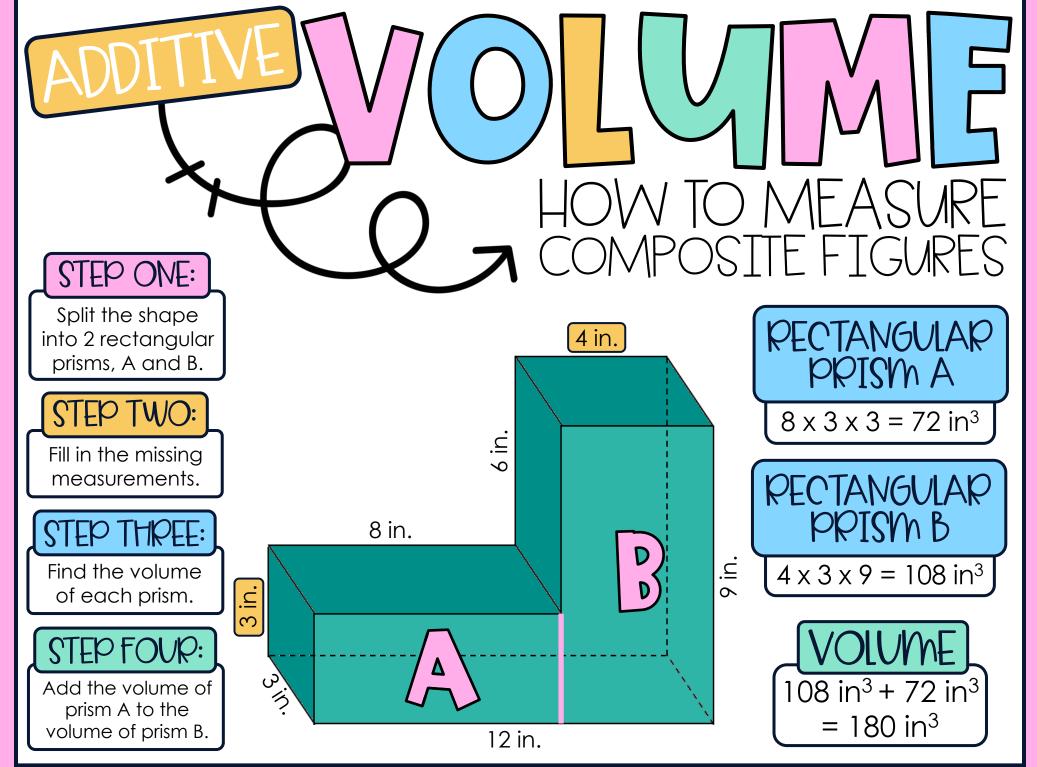




5.MD.C.?

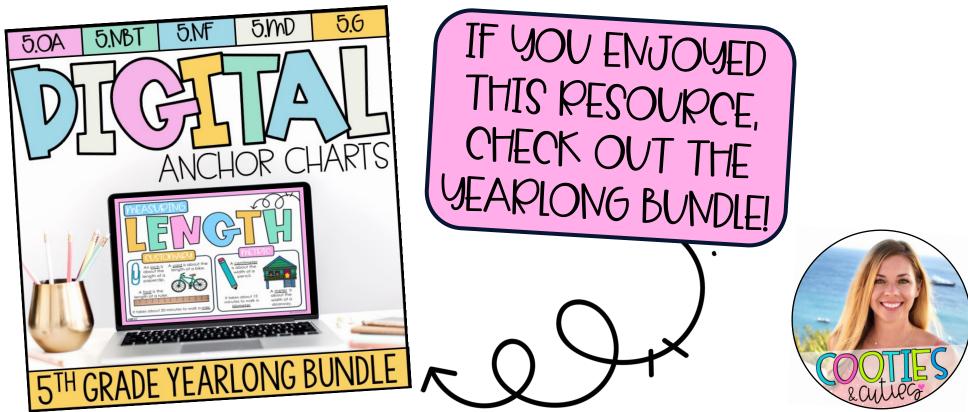


5.MD.C.4



5.MD.C.5

I know you have MANY options when purchasing resources for your classroom, and I'm so thankful you've chosen mine! I am incredibly grateful for you and so happy to be part of your classroom!





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